	ON RESULTS FOR MET		allogate zov ra	700~D I	
,		MEAN	RELATIVE STD, DEV.(%)	DANCE	SEE (conc)
ANALYTE	4-ABP		I da an i da an		2.190. 11
MATRIX	Blood	5	1 1 00 00 000	3 / 3 / 3 / 30 / 60	5 (60) (
DATE	10-Aug-01	l	·	22 5 7 7 7 7	#
		<u> </u> -	1		
***		∪ . bg/g Hb.		2 (4 (4) (4) (4) (4) (4) (4) (4) (4) (4)	
	JPrau dia Statutian	4c ruracy 34,0%.			100 mm (1)
LOQ	<b>C</b> β.,)	○. ↑ 8.3%		100	1 2 2
	27.00		<b>L</b>		i
TANDARD ERROR OF				in a second	·
ESTIMATE OF QC SAMPLES		10 71 8 1.			
concentration units)	f :			A CAN THE WAY TO SEE	The state of the state of
SEE = S.D./SQRT (# of				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
leterminations))		. 20 1 20 1			
THE PERSON NAMED ASSESSMENT OF	1.5 pg/g Hb	Low QC		A 1 ( T 1 1 1 1	0.045
	100 pg/g Hb	Med QC	1 -1 -1 - 1 - 1 - 1	- 30	1.721
ACTION AND ADMINISTRATION OF THE PROPERTY OF T	350 pg/g Hb	High QC			6 463
DESCRIPTIVE INFORMATION			[	1,16 www.	2 - Oct. 1 - 12 - 11
ON INSTRUMENT RESPONSE	And the second of the second		1.1 1.2.2.2.	1	
	· · · · · · · · · · · · · · · · · · ·		tight of the cal		2000
Function (Linear, Quatradtic, etc.)	Linear			1.3 45.	1.00
Slope (mean)	0.0174475	Mark Art State	l	1 00 000 1 10	7 % 1 skeeps
ntercept (mean)	0.0014084			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Other (mean regression value)	0.999559(1/x weighted)	× 1		- 4	<u> </u>
raise (mean regression value)	G. 2000 ( I/X Weighted)	<u> </u>	<u> </u>	<u> </u>	1 2 2 2 2
RECOVERY (as a %)	1.5 1			The second of the second	2 - May - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 1
High QC in (matrix)=	350 pg/g Hb	90.90%			2.00
Med QC in (matrix)=		70.70%			100
Low QC in (matrix)=					
			<del></del>		
			<b>F</b>	1	. –
Results with different sample	2 t			20 000	ika e
amounts (results of QC	25	<b>.</b>			
evaluations) intra-assay		h . (i)		ld v	
LLOQ QC=	0.5 ρg ៈ Hb	0.42	8.30%	0.37-0.46	0.014
Low QC=		1.39		1.34-1.45	0.019
Med QC=		101.67		99.48-104.37	0.764
High QC=		353.26		344.33-356.78	1.845
righ Qo-	www pgrg rib		1.3076	U-11.00-000.70	1.040
tesults with different sample				10000	w 18. FFE
mounts (results of QC	[ <sup>1</sup>				ala di Aglica Tangan di Aglica
valuations) inter-assay	25 s G		ledi i su 🕒		
LLOQ QC=	B.S.	1		1	n/-
	nva 15 15 Uh	n/a	n/a	n/a 4.33.4.67	n/a
Low QC=		1.47		1.33-1.67	0.045
Med QC=		100.52		90.07-105.10	1.721
High QC=	350 pg/g Hb	347.86	4.60%	318.97-370.59	6.463
TABILITY (assuming any		<u> </u>		1 F : 5 :	
				la di	
legradation is linear):	<u> </u>	L. 45 4 1 1 5 5 5 5		Į	7 12 2
a) Room Temperature in Matrix		45.00		1	1.0000000000000000000000000000000000000
+/- %/24 hrs)		19.0% maximun	<u> </u>		10.34 34 44 4
) Freeze/thaw (+/-% /3 cycles)	Ł	16.0% maximum			erich bei 1000
) Injector (+/- %/24 hrs)	300 hrs at nom20°C	discompanies	·		